Fig. 1A

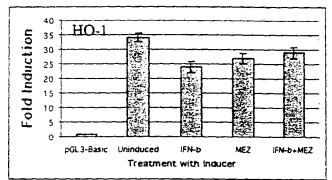
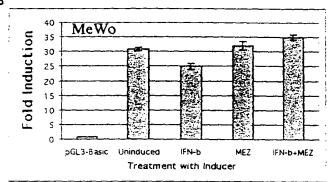
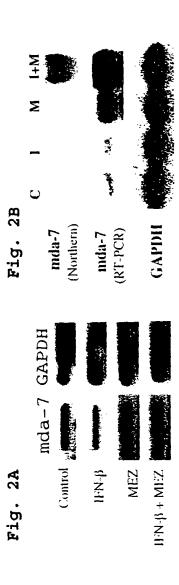


Fig. 1B





Hu. «-IFN UAUUUAUUUAU Fig. 2C

Hu. TNF AUUAUUUAUUAUUUAUUAUUAUUAUUUAUUA

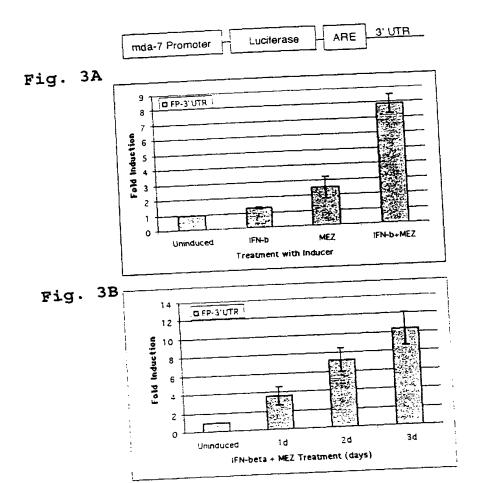
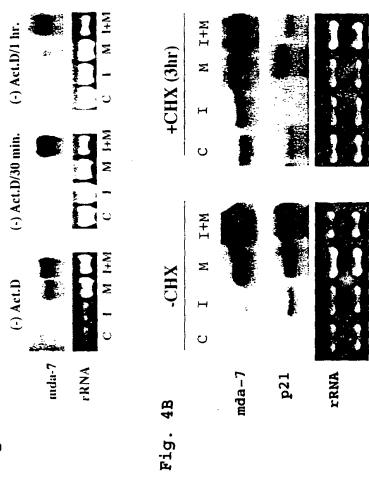


Fig. 4A



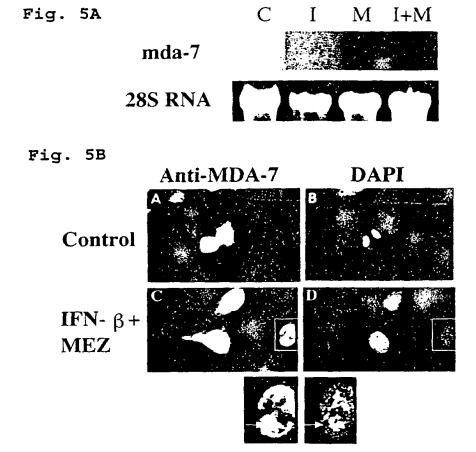
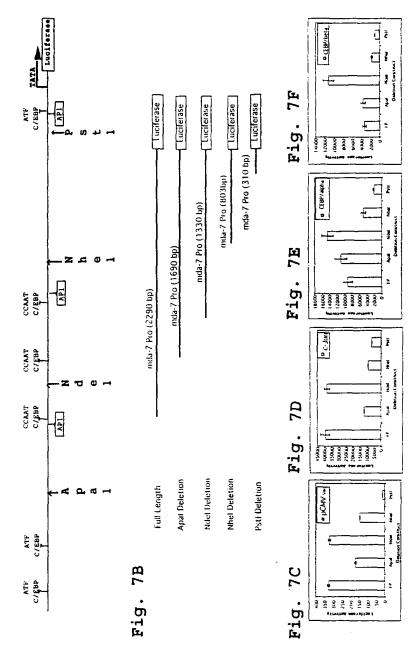


Fig. 6

rig. 6	
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ACTCACGATCCCAGGTGTACCCTGAGGCCAGCCAAGGTGTATCCATGACCTCATGCCTCTGTTCCAGCCTGCCCTTTAAC	-1921
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CCTCTCAGCTTCCTGCTTTAGCTGTCTCCTGCCTCCCACTCACCTATTACTCCAGCACTCTCACCTGGTCTTCTTTCT	-1761
${\tt TCTCATCACTGCCTCTTGACATCTTTATCTCATAGTAGTTAGT$	-1681
GAAGGGGGGAGTGGGGAAGAGAGTGCGCTGTGGGGCTGTGCCTACTTCTGGAGGGTAAGACTCGGGCCCTCCAGGAACA	-1601
AAGGATTCAGGCTGGTGGCAGCTATAGCCAAGCAGACTGCTGGCCAGGGATTGCAAAGGAGTATTTTGTTTG	-1521
AATAAACAACACTGAGTATGAGATGGAGGGGGGGGGGGTGTTGGTGCCAGGAGAGATTGGGAAGAGTCTGCCAAGGGTGTGTT C/EBP	-1441
dractcactctctcttttttttcatctccactgagctggaggcagttatcctgtcccccacgtcacattcctactcccg	-1361
TTTCCCATGCCTGGACCCAGGTTGGGCAAACTCTTCCTGTAAAGAACCAGACAGGAACTATTTTAGGCTCTGTGTGCCAT	-1281
THE CONTROL OF THE CO	-1201
©CCCATGAAAACTTTATTATTATGGATACGGAAACCTGAAAATAATGTCTTTCTT	-1121
AAACGTAAAAACTACTCTTAGGTCGCAAGGTTAAGCCATTCTCAGCTTAGCAGTGGCAGGCTGGATTTGGCTTGTGACCT	-1041
AP1 C/EBP	-961
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TGGCAGTCT <u>TGACACAT</u> CACGCTGTCTGTGTCCCCTGAGTGGTTCAGAGCCACACAGGCCAAGACTAGCCCACCAGAGCA	-641
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TTCCCCATCGCTGTATTGTCCTTAAAGTGATGGGT <u>GACTAG</u> GCAA <u>TGAAGTAA</u> TTCTCTAGGAAAGCATGACCAATTTCC	-81
CTTTCTCCACCTCCTCTTTTTCCTCCACCCCTCCCCCATCAGCCCCCATCATATATGCCCAAATCTCCACAAAGCCTTGC	0
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C I M I+M TPA

eJUN/AP-1

C/EBP-B

Fig. 8B

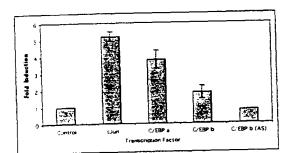
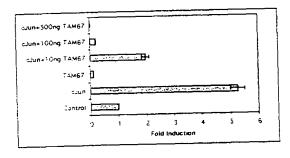


Fig. 8C



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